What is claimed is:

- 1. An electronic apparatus, comprising:
- a plurality of capture units, fixed in different directions, capturing a target object;
 - a voice input unit inputting voice;
 - a selection unit selecting one of said plurality of capture units; and
- a sensitivity control unit controlling

 10 sensitivity of said voice input unit based on said

 selection unit.
- 2. The apparatus according to claim 1, wherein said sensitivity control unit controls the sensitivity of the voice input unit based on a relative angle between a direction of said capture unit selected by said selection unit and a direction of said voice input unit.
- 3. The apparatus according to claim 2, wherein said sensitivity control unit increases sensitivity of said voice input unit with an increasing relative angle.
- 25 4. An electronic apparatus, comprising:

- a first capture unit, fixed in a same direction as a display unit, capturing a target object in the direction;
- a second capture unit, fixed in one direction

 while the display unit is fixed in an opposite direction, capturing a target object in the former direction;
 - a voice input unit inputting voice;
- a selection unit selecting said first capture unit or said second capture unit; and
 - a sensitivity control unit controlling sensitivity of said voice input unit based on said selection unit.
- 5. The apparatus according to claim 4, wherein said sensitivity control unit increases sensitivity when said selection unit selects said second capture unit more than in a case in which said first capture unit is selected.

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- 6. An electronic apparatus, comprising:
- a plurality of capture units capturing a
 target object;
- voice input units, equal in number to said

 25 plurality of capture units, inputting voice

corresponding to respective capture units;

- a selection unit selecting one of said plurality of capture units; and
- a control unit controlling said plurality of voice input units based on said selection unit.
 - 7. The apparatus according to claim 6, wherein said voice input unit is associated with said capture unit facing in a same direction as said voice input unit.

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- 8. The apparatus according to claim 6, wherein said control unit controls said voice input units to collect voice only from a voice input unit corresponding to said capture unit based on said selection unit.
- 9. The apparatus according to claim 6, wherein said control unit increases sensitivity of a voice input unit corresponding to said capture unit based on said selection unit more than sensitivity of a voice input unit other than said voice input unit.
- 25 10. An electronic apparatus, comprising:

- a capture unit capturing a target object;
- a plurality of voice input units inputting voice; and

a voice obtaining unit obtaining predetermined voice when the voice is input to said voice input unit.

- 11. An electronic apparatus, comprising:
 a capture unit capturing a target object;
- a voice input unit inputting voice; and

a rotation unit rotating said capture unit and said voice input unit with a relative position between said capture unit and said voice input unit maintained.

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- 12. The apparatus according to claim 11, wherein said rotation unit rotates said capture unit and said voice input unit independently.
- 20 13. The apparatus according to claim 11, further comprising

a rotation control unit controlling a rotating operation either with a relative position between said capture unit and said voice input unit maintained or with said capture unit and said voice

input unit independently operated.

- 14. The apparatus according to claim 11, further comprising
- an image rotation unit rotating a captured image by $\pm 180^\circ$ when a rotation angle from a predetermined position of said rotation unit exceeds $\pm 90^\circ$.
- 10 15. An electronic apparatus, comprising:
 - a capture unit capturing a target object;
 - a voice input unit inputting voice;
 - a rotation unit rotating said capture unit; and
- a sensitivity control unit controlling sensitivity of said voice input unit based on a rotation angle of said rotation unit.
 - 16. An electronic apparatus, comprising:
- 20 a capture unit capturing a target object;
 - a first voice input unit, fixed in a same direction as a display unit, inputting voice in the direction;
- a second voice input unit, fixed in one direction while the display unit is fixed in an

opposite direction, inputting the voice in the direction;

a rotation unit rotating said capture unit; and

a voice input control unit controls said first voice input unit and said second voice input unit to obtain voice from a direction of said first voice input unit or said second voice input unit based on a rotation angle of said rotation unit.

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17. An electronic apparatus, comprising:

a plurality of capture means, fixed in different directions, for capturing a target object;

voice input means for inputting voice;

selection means for selecting one of said plurality of capture means; and

sensitivity control means for controlling sensitivity of said voice input means based on said selection means.

18. An electronic apparatus, comprising:

first capture means, fixed in a same direction as a display unit, for capturing a target object in that direction;

second capture means, fixed in one direction while the display unit is fixed in an opposite direction, for capturing a target object in the former direction;

5 voice input means for inputting voice;

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selection means for selecting said first capture means or said second capture means; and

sensitivity control means for controlling sensitivity of said voice input means based on said selection means.

19. An electronic apparatus, comprising:

a plurality of capture means for capturing a target object;

voice input means, equal in number to said plurality of capture means, for inputting voice corresponding to respective capture means;

selection means for selecting one of said plurality of capture means; and

20 control means for controlling said plurality of voice input means based on said selection means.

20. An electronic apparatus, comprising:
 capture means for capturing a target object;
 a plurality of voice input means for inputting

voice; and

voice obtaining means for obtaining predetermined voice when the voice is input to said voice input means.

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- 22. An electronic apparatus, comprising:

 capture means for capturing a target object;

 voice input means for inputting voice;

 rotation means for rotating said capture

 means; and

sensitivity control means for controlling
20 sensitivity of said voice input means based on a
rotation angle of said rotation means.

23. An electronic apparatus, comprising: capture means for capturing a target object; first voice input means, fixed in a same direction as a display unit, for inputting voice in that direction;

second voice input means, fixed in one direction while the display unit is fixed in an opposite direction, for inputting the voice from the former direction;

rotation means for rotating said capture means; and

voice input control means for controlling said
 first voice input means and said second voice input means to obtain voice from a direction of said first voice input means or said second voice input means based on a rotation angle of said rotation means.

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